

Panaji, 8th October, 2015 (Asvina 16, 1937)

SERIES I No. 28

# OFFICIAL GAZETTE

## GOVERNMENT OF GOA



PUBLISHED BY AUTHORITY

**NOTE**

There is one Extraordinary issue to the Official Gazette, Series I No. 27 dated 1-10-2015, namely, Extraordinary dated 1-10-2015 from pages 1007 to 1008 regarding clarification in respect of Rule 14 of the Goa Municipalities (Election) Rules, 1969 — Ord.- 4/10/MC N&S/2015-SEC/1666 from Department of Elections (Goa State Election Commission).

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**GOVERNMENT OF GOA****Department of Education, Art & Culture**

Directorate of Technical Education

**Order**

DTE/CAD/SLFSC/2015/2285

Government of Goa is pleased to accept the recommendations of State Level Fee Structure Committee and approve the fees to be charged in private, unaided, professional Institutions

in the State of Goa, for the students admitted in these institutions during the academic year 2015-16, as detailed in the Annexure attached.

The fees approved shall be applicable for the entire duration of the course for the students admitted in 2015-16.

By order and in the name of the Governor of Goa.

Virendra Kumar, IAS, Secretary (Technical Education).

Porvorim, 1st October, 2015.

## ANNEXURE

## A. PRIVATE UN-AIDED ENGINEERING COLLEGES

## 1. PADRE CONCEICAO COLLEGE OF ENGINEERING, VERNA.

**Tuition & Development Fees (2015-16)**

Fees Head	First Year	Second Year	Third Year	Final Year
Tuition fees (Per Sem.)	Rs. 45,000/-	Rs. 49,000/-	Rs. 53,000/-	Rs. 57,000/-
Development fees (Per sem.)	Rs. 5,000/-	Rs. 5,000/-	Rs. 5,000/-	Rs. 5,000/-
Institutional fees	Rs. 1,450/-	Rs. 1,450/-	Rs. 1,450/-	Rs. 1,450/-

## 2. SHREE RAYESHWAR INSTITUTE OF ENGINEERING AND INFORMATION TECHNOLOGY, SHIRODA.

**Tuition & Development Fees (2015-16)**

Fees Head	First Year	Second Year	Third Year	Final Year
Tuition fees (Per Sem.)	Rs. 32,000/-	Rs. 35,000/-	Rs. 38,000/-	Rs. 41,000/-
Development fees (Per Sem.)	Rs. 5,000/-	Rs. 5,000/-	Rs. 5,000/-	Rs. 5,000/-
Institutional fees	Rs. 1,450/-	Rs. 1,450/-	Rs. 1,450/-	Rs. 1,450/-

## 3. FATORDA SALESIAN SOCIETY'S DON BOSCO COLLEGE OF ENGINEERING, FATORDA.

**Tuition & Development Fees (2015-16)**

Fees Head	First Year	Second Year	Third Year	Final Year
Tuition fees (Per Sem.)	Rs. 38,000/-	Rs. 41,000/-	Rs. 44,000/-	Rs. 47,000/-
Development fees (Per Sem.)	Rs. 5,000/-	Rs. 5,000/-	Rs. 5,000/-	Rs. 5,000/-
Institutional fees	Rs. 1,450/-	Rs. 1,450/-	Rs. 1,450/-	Rs. 1,450/-

## 4. AGNEL INSTITUTE OF TECHNOLOGY AND DESIGN, ASSAGAO.

**Tuition & Development Fees (2015-16)**

Fees Head	First Year	Second Year	Third Year	Final Year
Tuition fees (Per Sem.)	Rs. 40,000/-	Rs. 44,000/-	Rs. 48,000/-	Rs. 52,000/-
Development fees (Per Sem.)	Rs. 5,000/-	Rs. 5,000/-	Rs. 5,000/-	Rs. 5,000/-
Institutional fees	Rs. 1,450/-	Rs. 1,450/-	Rs. 1,450/-	Rs. 1,450/-

**Details of Institution Fees (in Rupees) (in all the above Institutions)**

Item of Fees	Amount
1. Gymkhana Fees (Per Term)	Rs. 200
2. Annual Social Gathering (Yearly)	Rs. 200
3. Student Aid Fund (Yearly)	Rs. 100
4. Magazine Fee (Yearly)	Rs. 100
5. Identity Card (One Time)	Rs. 50
6. Library Deposit (Refundable)	Rs. 300
7. Caution Money (Refundable)	Rs. 500
<b>Total Institution Fees</b>	<b>Rs. 1,450</b>

**Fees for NRI Candidates**

Item of Fees	Amount
(Tuition+Institutional+Development)	US\$3000 Per year

**B. PRIVATE UN-AIDED PHARMACY COLLEGE**

PONDA EDUCATION SOCIETY'S RAJARAM & TARABAI COLLEGE OF PHARMACY, FARMAGUDI, PONDA.

**Tuition & Development Fees (2015-16) for B. Pharm course**

Fee Head	First Year	Second Year	Third Year	Final Year
Tuition fees (Per Sem.)	Rs. 36,000/-	Rs. 36,000/-	Rs. 36,000/-	Rs. 36,000/-
Development fees (Per Sem.)	Rs. 5,000/-	Rs. 5,000/-	Rs. 5,000/-	Rs. 5,000/-
Institution fees	Rs. 1,450/-	Rs. 1,450/-	Rs. 1,450/-	Rs. 1,450/-

**Details of Institution Fees (in Rupees)**

Item of Fees	Amount
1. Gymkhana Fees (Per Year)	Rs. 200
2. Annual Social Gathering (Yearly)	Rs. 200
3. Student Aid Fund (Yearly)	Rs. 100
4. Magazine Fee (Yearly)	Rs. 100
5. Identity Card (One Time)	Rs. 50
6. Microscope charge (One Time)	Rs. 100
7. Library Deposit (Refundable)	Rs. 300
8. Caution Money (Refundable)	Rs. 400
<b>Total Institution Fees</b>	<b>Rs. 1,450</b>

**Fees for NRI Candidates**

Item of Fees	Amount
(Tuition + Institutional + Development)	US\$3000 Per year

**FEE FOR M. PHARM**

The fees recommended for approval in respect of students admitted to M. Pharm course in year 2015-16 is Rs. 1,50,000/- (Rupees one lakh, fifty thousand only) per year, payable in two equal instalments.

**C. PRIVATE INSTITUTE OF HOTEL MANAGEMENT & CATERING TECHNOLOGY****1. AGNEL INSTITUTE OF FOOD CRAFTS AND CULINARY SCIENCES, VERNA.****Details of fees per year (2015-16)**

Item of Fees	First Year	Second Year	Third Year
1	2	3	4
1. Tuition fees	Rs. 59,000/-	Rs. 63,000/-	Rs. 67,000/-
2. Development Fees	Rs. 6,000/-	Rs. 6,000/-	Rs. 6,000/-

1	2	3	4
3. Training Food/Lab Fees	Rs. 14,000/-	Rs. 15,000/-	Rs. 16,000/-
4. Equipment Maintenance and Operational Fees (Other fees)	Rs. 10,000/-	Rs. 10,000/-	Rs. 10,000/-
5. Internal Exam Fees	Rs. 250/-	Rs. 250/-	Rs. 250/-
6. Identity Card	Rs. 100/-	Rs. 100/-	Rs. 100/-
7. Gymkhana Fees	Rs. 300/-	Rs. 300/-	Rs. 300/-
8. Library fees	Rs. 350/-	Rs. 350/-	Rs. 350/-
Total other fees	Rs. 1,000/-	Rs. 1,000/-	Rs. 1,000/-
<b>Total</b>	<b>Rs. 90,000/-</b>	<b>Rs. 95,000/-</b>	<b>Rs. 1,00,000/-</b>
9. Library deposit (Refundable)	Rs. 500/-	Rs. 500/-	Rs. 500/-
10. Caution Deposit (Refundable)	Rs. 1,000/-	Rs. 1,000/-	Rs. 1,000/-

2. GUARDIAN ANGEL INSTITUTE OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY, CURCHOREM.

**Details of fees per year (2015-16)**

Item of Fees	First Year	Second Year	Third Year
1. Tuition fees	Rs. 44,000/-	Rs. 50,000/-	Rs. 56,000/-
2. Development Fees	Rs. 6,000/-	Rs. 6,000/-	Rs. 6,000/-
3. Training Food/Lab Fees	Rs. 12,000/-	Rs. 13,000/-	Rs. 14,000/-
4. Equipment Maintenance and Operational Fees (Other fees)	Rs. 10,000/-	Rs. 10,000/-	Rs. 10,000/-
5. Internal Exam Fees	Rs. 250/-	Rs. 250/-	Rs. 250/-
6. Identity Card	Rs. 100/-	Rs. 100/-	Rs. 100/-
7. Gymkhana Fees	Rs. 300/-	Rs. 300/-	Rs. 300/-
8. Library fees	Rs. 350/-	Rs. 350/-	Rs. 350/-
Total other fees	Rs. 1,000/-	Rs. 1,000/-	Rs. 1,000/-
<b>Total</b>	<b>Rs. 73,000/-</b>	<b>Rs. 80,000/-</b>	<b>Rs. 87,000/-</b>
9. Library deposit (Refundable)	Rs. 500/-	Rs. 500/-	Rs. 500/-
10. Caution Deposit (Refundable)	Rs. 1,000/-	Rs. 1,000/-	Rs. 1,000/-

**D. PRIVATE HOMOEOPATHY COLLEGE**

SHRI KAMAXIDEVI HOMOEOPATHIC MEDICAL COLLEGE & HOSPITAL, SHIRODA.

**Tuition & Development Fees (2015-16)**

Fee Head	First Year	Second Year	Third Year	Final Year
Tuition fees (Per Sem.)	Rs. 33,000/-	Rs. 33,000/-	Rs. 35,000/-	Rs. 35,000/-
Development fees (Per. Sem.)	Rs. 5,000/-	Rs. 5,000/-	Rs. 5,000/-	Rs. 5,000/-
Institution fees	Rs. 1,250/-	Rs. 1,250/-	Rs. 1,250/-	Rs. 1,250/-

**Details of Institution Fees (in Rupees)**

Item of Fees	Amount
1	2
1. Gymkhana Fees (Per Year )	Rs. 100
2. Annual Social Gathering (Yearly)	Rs. 100
3. Student Aid Fund (Yearly)	Rs. 50

1	2
4. Magazine Fee (Yearly)	Rs. 100
5. Dissection Charges (Yearly)	Rs. 100
6. Identity Card (One Time)	Rs. 50
6. Microscope charge (One Time)	Rs. 100
7. Library Deposit (Refundable)	Rs. 250
8. Caution Money (Refundable)	Rs. 400
<b>Total Institution Fees</b>	<b>Rs. 1,250</b>

*Note:-* In addition to the above, admission fees as applicable to General Category applicants shall be payable by all the candidates admitted to the above institutions.

#### E. GOA INSTITUTE OF MANAGEMENT

##### 1. POST GRADUATE DIPLOMA COURSE IN MANAGEMENT.

**Fees recommended in respect of batches admitted to the course in 2015-17 (Total Rs. 12,50,000/- for 2 years).**

*(All amounts in Rupees)*

Fee Head	Term I	Term II	Term III	Term IV	Term V	Term VI
Admission	40,000					
Tuition Fee	1,30,000	1,30,000	1,30,000	1,30,000	1,30,000	1,30,000
Learning Material, Examination	12,000	12,000	12,000	12,000	12,000	12,000
Library	18,000	18,000	18,000	18,000	18,000	18,000
IT Services	18,000	18,000	18,000	18,000	18,000	18,000
Establishment	22,000	22,000	22,000	22,000	22,000	22,000
Convocation, Diploma				10,000		
<b>Total Fee</b>	<b>2,40,000</b>	<b>2,00,000</b>	<b>2,00,000</b>	<b>2,10,000</b>	<b>2,00,000</b>	<b>2,00,000</b>

POST GRADUATE DIPLOMA COURSE IN HEALTH CARE MANAGEMENT AT GOA INSTITUTE OF MANAGEMENT.

**Fees recommended in respect of batches admitted to the course in 2015-17.**

*(All amounts in Rupees)*

Fee Head	Batch of 2015-17
Admission	17,000
Tuition Fee	4,20,000
Learning Material, Examinations	39,600
Library	59,400
IT Services	59,400
Establishment	72,600
Convocation, Diploma	7,000
<b>Total Fees</b>	<b>6,75,000</b>

*Note:-* The above fees cover entire 2 year duration of the course, and are proposed to be charged in 2 installments (except admission fee and convocation fee) at the beginning of each year.

## Department of Labour

Inspectorate of Factories &amp; Boilers

—

**Notification**

VI/FAC-6/(L-1 Part)/IFB-2015

Whereas, certain draft rules so as to further amend the Control of Industrial Major Accident Hazards Rules, 1993 were pre-published as required by section 115 of the Factories Act, 1948, (Central Act 63 of 1948) in the Official Gazette, Series I No. 38, dated 18-12-2014, vide Notification No. VI/FAC-6/(L-1 Part)/IFB-2014/3164 dated 09-12-2014 of the Inspectorate of Factories and Boilers, Government of Goa, inviting objections and suggestions from all persons likely to be affected thereby, before the expiry of forty-five days from the date of publication of the said Notification in the Official Gazette;

And whereas, the said Official Gazette was made available to the public on 18th December, 2014, and whereas, the objections and suggestions received from the public on the said draft rules have been considered by the Government.

Now, therefore, in exercise of the powers conferred by section 112 read with section 41B of the Factories Act, 1948 (Central Act 63 of 1948) and all other powers enabling it in this behalf, the Government of Goa hereby makes the following rules so as to further amend the Control of Industrial Major Accident Hazards Rules, 1993, namely:—

1. *Short title and commencement.*— (1) These rules may be called the Goa Control of Industrial Major Accident Hazards (Second Amendment) Rules, 2015.

(2) They shall come into force at once.

2. *Amendment of rule 2.*— In rule 2 of the Control of Industrial Major Accident Hazards Rules, 1993 (hereinafter referred to as the “principal Rules”), after clause (d), the following clause shall be inserted, namely:—

“(da) ‘Major Accident Hazards (MAH) installations’ means isolated storage and an industrial activity at a site handling, including transport through carrier or pipeline, hazardous chemicals equal to or, in excess of the threshold quantities specified in column (3) of the Table of Schedule-2 and in column (3) of the Table in Part-I and II of Schedule -3 of these Rules -”.

3. *Amendment of rule 3A.*— In rule 3A of the principal Rules,—

(i) clause (b) shall be omitted;

(ii) in clause (c), after sub-clause (iv), the following new sub-clause shall be inserted, namely:—

“(v) submission of hazard identification and risk analysis as per IS 15656-2006 (i.e. Indian Standard on Hazard Identification and Risk Analysis-Code of Practice published by Bureau of Indian Standards) as specified in sub-rule (1) of rule 14”.

4. *Amendment of rule 6.*— In rule 6 of the principal Rules, in sub-rule (1),—

(i) in clause (a), for the expression “7, 8, 13 and 15”, the expression “5, 7, 8, 13 to 15” shall be substituted;

(ii) in clause (c), for the expression “7 and 8”, the expression “5, 7, 8, 13 to 15” shall be substituted;

(iii) in clause (d), for the expression “10 to 13 and 15”, the expression “10 to 12” shall be substituted.

5. *Amendment of rule 10.*— In rule 10 of the principal Rules,—

(i) in sub-rule (2),—

(a) for the expression “by a competent agency to be accredited by an Accreditation Board to be constituted by the Ministry of Labour, Government of India in this behalf”,

the expression “by Occupational Safety and Health Auditor recognized by the Chief Inspector of Factories under the Goa Factories (Occupational Safety and Health Audit) Rules, 2014” shall be substituted;

(b) in clause (b), for the expression “competent agency accredited in this behalf”, the expression “Occupational Safety and Health Auditor approved in this behalf by the Chief Inspector” shall be substituted.

(ii) in sub-rule (3), for the expression “a report to the Chief Inspector”, the expression “an audit report to the Chief Inspector along with action taken report” shall be substituted.

6. *Amendment of rule 11.*— In rule 11 of the principal Rules, in sub-rule (2), the expression “or in such longer time as the Inspector and the Chief Inspector may agree in writing” shall be omitted.

7. *Insertion of new rule 14.*— In the principal Rules, after rule 13, the following rule shall be inserted, namely:—

“14. *Hazard identification and risk analysis.*— (1) The occupiers of all major accident hazard installations shall carry out hazard identification and risk analysis and consequence analysis for storage of hazardous chemicals by any of the appropriate and suitable methodologies as per IS 15656-2006 (i.e. Indian Standard on Hazard Identification and Risk Analysis-Code of Practice published by Bureau of Indian Standards) and shall submit the risk analysis report to the Chief Inspector of Factories as per Annexure B to the said Code of Practice.

(2) The occupiers shall carry out the hazard identification and risk analysis required under sub-rule (1),—

(a) In case of a new major accident hazard installation, before the commencement of the industrial activity;

(b) In case of an existing major accident hazard installation, within 90 days of coming into force of these rules.

(3) The occupiers shall ensure that hazard identification and risk analysis and consequence analysis as required under sub-rule (1) is carried out at least ninety days before making any modification, either partial or total to the existing major accident hazard installation, by introducing a new product/process in an industrial activity or increasing capacity of hazardous chemical, or increasing the number of hazardous chemicals in the major accident hazard installation, as the case may be”.

8. *Amendment of Schedules.*— In the principal Rules,—

(i) for SCHEDULE – 1, the following Schedule shall be substituted, namely:—

#### “SCHEDULE-1

[See rules 2(a) (i), 3(1), 4(1) (a)]

#### PART-I

(a) *Toxic Chemicals:* Chemicals having the following values of acute toxicity and which owing to their physical and chemical properties are capable of producing major accident hazards:

Sr. No.	Toxicity	Oral toxicity LD50(mg/kg)	Dermal toxicity LD50(mg/kg)	Inhalation toxicity LC50(mg/l)
(1)	Extremely toxic	>5	<40	<0.5
(2)	Highly toxic	>5-50	>40-200	<0.5 - 2.0
(3)	Toxic	>50-200	>200-1000	>2-10

(b) *Flammable Chemicals:*

(i) *Flammable gases:* Gases which at 20°C and at standard pressure of 101.3 KPa are:—

(a) ignitable when in a mixture of 13 percent or less by volume with air, or

(b) have a flammable range with air of at least 12 percentage points regardless of the lower flammable limits.



*Note:*— The flammability shall be determined by tests or by calculation in accordance with methods adopted by International Standards Organization ISO Number 10156 of 1990 or by Bureau of Indian Standards ISI Number 1446 of 1985.

(ii) *Extremely flammable liquids:* chemicals which have flash point lower than or equal to 23°C and boiling point less than 35°C.

(iii) *Very highly flammable liquids:* chemicals which have a flash point lower than or equal to 23°C and initial boiling point higher than 35°C.

(iv) *Highly flammable liquids:* chemicals which have a flash point lower than or equal to 60°C but higher than 23°C.

(v) *Flammable liquids:* chemicals which have a flash point higher than 60°C but lower than 90°C.

(c) *Explosives:* Explosives means a solid or liquid or pyrotechnic substance (or a mixture of substances) or an article.

(a) Which is in itself capable by chemical reaction of producing gas at such a temperature and pressure and at such a speed as to cause damage to the surroundings;

(b) Which is designed to produce an effect by heat, light, sound, gas or smoke or a combination of these as the result of non-detonative self sustaining exothermic chemical reaction.

## PART-II

### List of Hazardous Chemicals

- |                                |  |
|--------------------------------|--|
| (1) Acetaldehyde;              | (16) Allyl alcohol;                                    |
| (2) Acetic acid;               | (17) Allyl amine;                                      |
| (3) Acetic anhydride;          | (18) Allyl chloride;                                   |
| (4) Acetone;                   | (19) Aluminium (powder);                               |
| (5) Acetone cyanohydrin;       | (20) Aluminium azide;                                  |
| (6) Acetone thiosemicarbazide; | (21) Aluminium borohydride;                            |
| (7) Acetonitrile;              | (22) Aluminium chloride;                               |
| (8) Acetylene;                 | (23) Aluminium fluoride;                               |
| (9) Acetylene tetra chloride;  | (24) Aluminium phosphide;                              |
| (10) Acrolein;                 | (25) Amino diphenyl;                                   |
| (11) Acrylamide;               | (26) Amino pyridine;                                   |
| (12) Acrylonitrile;            | (27) Aminophenol-2;                                    |
| (13) Adiponitrile;             | (28) Aminopterin;                                      |
| (14) Aldicarb;                 | (29) Amiton;   |
| (15) Aldrin;                   | (30) Amiton dialate;                                   |
|                                | (31) Ammonia;  |
|                                | (32) Ammonium chloro platinate;                        |
|                                | (33) Ammonium nitrate;                                 |
|                                | (34) Ammonium nitrite;                                 |
|                                | (35) Ammonium picrate;                                 |
|                                | (36) Anabasine;  |
|                                | (37) Aniline;  |
|                                | (38) Aniline 2, 4, 6-Trimethyl;                        |
|                                | (39) Anthraquinone;                                    |
|                                | (40) Antimony pentafluoride;                           |
|                                | (41) Antimycin A;                                      |
|                                | (42) ANTU;   |
|                                | (43) Arsenic pentoxide;                                |
|                                | (44) Arsenic trioxide;                                 |
|                                | (45) Arsenous trichloride;                             |
|                                | (46) Arsine;   |
|                                | (47) Asphalt;  |
|                                | (48) Azinpho-ethyl;                                    |
|                                | (49) Azinphos methyl;                                  |
|                                | (50) Bacitracin;                                       |
|                                | (51) Barium azide;                                     |
|                                | (52) Barium nitrate;                                   |
|                                | (53) Barium nitride;                                   |
|                                | (54) Benzal chloride;                                  |
|                                | (55) Benzenamine, 3-Trifluoromethyl;                   |
|                                | (56) Benzene;  |
|                                | (57) Benzene sulfonyl chloride;                        |
|                                | (58) Benzene, 1-(chloromethyl)-4 Nitro;                |
|                                | (59) Benzene arsenic acid;                             |
|                                | (60) Benzidine;  |
|                                | (61) Benzidine salts;                                  |
|                                | (62) Benzimidazole, 4, 5-Dichloro-2 (Trifluoromethyl); |
|                                | (63) Benzoquinone-P;                                   |
|                                | (64) Benzotrichloride;                                 |
|                                | (65) Benzoyl chloride;                                 |
|                                | (66) Benzoyl peroxide;                                 |
|                                | (67) Benzyl chloride;                                  |
|                                | (68) Beryllium (powder);                               |
|                                | (69) Bicyclo (2, 2, 1) Heptane-2 -carbonitrile;        |



(70) Biphenyl;	(125) Chloroacetaldehyde;
(71) Bis (2-chloroethyl) sulphide;	(126) Chloroaniline-2;
(72) Bis (Chloromethyl) Ketone;	(127) Chloroaniline-4;
(73) Bis (Tert-butyl peroxy) cyclohexane;	(128) Chlorobenzene;
(74) Bis (Terbutylperoxy) butane;	(129) Chloroethyl chloroformate;
(75) Bis (2,4,6-Trinitrophenylamine);	(130) Chloroform;
(76) Bis (Chloromethyl) Ether;	(131) Chloroformyl morpholine;
(77) Bismuth and compounds;	(132) Chloromethane;
(78) Bisphenol-A;	(133) Chloromethyl methyl ether;
(79) Bitoscanate;	(134) Chloronitrobenzene;
(80) Boron Powder;	(135) Chlorophacinone;
(81) Boron trichloride;	(136) Chorosulphonic acid;
(82) Boron trifluoride;	(137) Chlorothitophos;
(83) Boron trifluoride comp. with methylether, 1:1;	(138) Chloroxuron;
(84) Bromine;	(139) Chromic acid;
(85) Bromine pentafluoride;	(140) Chromic chloride;
(86) Bromo chloro methane;	(141) Chromium powder;
(87) Bromodialone;	(142) Cobalt carbonyl;
(88) Butadiene;	(143) Cobalt Nitrilmethylidyne compound;
(89) Butane;	(144) Cobalt (powder);
(90) Butanone-2;	(145) Colchicine;
(91) Butyl amine tert;	(146) Copper and compounds;
(92) Butyl glycidal ether;	(147) Copperoxychloride;
(93) Butyl isovalarate;	(148) Coumafuryl;
(94) Butyl peroxy maleate tert;	(149) Coumaphos;
(95) Butyl vinyl ether;	(150) Coumatertrayl;
(96) Butyl-n-mercaptan;	(151) Crimidine;
(97) C. I. Basic green;	(152) Crotenaldehyde;
(98) Cadmium oxide;	(153) Crotonaldehyde;
(99) Cadmium stearate;	(154) Cumene;
(100) Calcium arsenate;	(155) Cyanogen bromide;
(101) Calcium carbide;	(156) Cyanogen iodide;
(102) Calcium cyanide;	(157) Cyanophos;
(103) Camphechlor (Toxaphene);	(158) Cyanthoate;
(104) Cantharidin;	(159) Cyanuric fluoride;
(105) Captan;	(160) Cyclo hexylamine;
(106) Carbachol chloride;	(161) Cyclohexane;
(107) Carbaryl;	(162) Cyclohexanone;
(108) Carbofuran (Furadan);	(163) Cycloheximide;
(109) Carbon tetrachloride;	(164) Cyclopentadiene;
(110) Carbon disulphide;	(165) Cyclopentane;
(111) Carbon monoxide;	(166) Cyclotetramethyl entetranitramine;
(112) Carbophenothion;	(167) Cyclotrimethyl entrinitramine;
(113) Carvone;	(168) Cypermethrin;
(114) Cellulose nitrate;	(169) DDT;
(115) Chloroacetic acid;	(170) Decaborane (1:4);
(116) Chlordane;	(171) Demeton;
(117) Chlorofenvinphos;	(172) Demeton S-Methyl;
(118) Chlorinated benzene;	(173) Di-n-propyl peroxydicarbonate (Conc ≥ 80%);
(119) Chlorine;	(174) Dialifos;
(120) Chlorine oxide;	(175) Diazodinitrophenol;
(121) Chlorine trifluoride;	(176) Dibenzyl peroxydicarbonate (Conc ≥ 90%);
(122) Chlormephos;	(177) Diborane;
(123) Chlormequat chloride;	(178) Dichloroacetylene;
(124) Chloracetal chloride;	

(179) Dichlorobenzalkonium chloride;	(233) Disufoton;
(180) Dichloroethyl ether;	(234) Dithiazamine iodide;
(181) Dichloromethyl phenylsilane;	(235) Dithiobiurate;
(182) Dichlorophenol-2, 6;	(236) Endosulfan;
(183) Dichlorophenol-2, 4;	(237) Endothion;
(184) Dichlorophenoxy acetic acid;	(238) Endrin;
(185) Dichloropropane-2, 2;	(239) Epichlorohydrine;
(186) Dichlorosalicylic acid-3, 5;	(240) LPN;
(187) Dichlorvos (DDVP);	(241) Ergocalciferol;
(188) Dicrotophos;	(242) Ergotamine tartarate;
(189) Dieldrin;	(243) Ethanesulphenyl chloride, 2 Chloro;
(190) Diepoxy butane;	(244) Ethanol 1-2 dichloracetate;
(191) Diethyl carbamazine citrate;	(245) Ethion;
(192) Diethyl chlorophosphate;	(246) Ethoprophos;
(193) Diethyl ethanolamine;	(247) Ethyl acetate;
(194) Diethyl peroxydicarbonate (Conc=30%);	(248) Ethyl alcohol;
(195) Diethyl phenylene diamine;	(249) Ethyl benzene;
(196) Diethylamine;	(250) Ethyl bis amine;
(197) Diethylene glycol;	(251) Ethyl-bromide;
(198) Diethylene glycol dinitrate;	(252) Ethyl carbamate;
(199) Diethylene triamine;	(253) Ethyl ether;
(200) Diethyleneglycol butyl ether;	(254) Ethyl hexanol-2;
(201) Diglycidyl ether;	(255) Ethyl mercaptan;
(202) Digitoxin;	(256) Ethyl mercuric phosphate;
(203) Dihydroperoxypropane (Conc=30%);	(257) Ethyl methacrylate;
(204) Disobutyl peroxide;	(258) Ethyl nitrate;
(205) Dimefox;	(259) Ethyl thiocyanate;
(206) Dimethoate;	(260) Ethylamine;
(207) Dimethyl dichlorosilane;	(261) Ethylene;
(208) Dimethyl hydrazine;	(262) Ethylene chlorohydrine;
(209) Dimethyl nitrosoamine;	(263) Ethylene dibromide;
(210) Dimethyl P phenylene diamine;	(264) Ethylene diamine;
(211) Dimethyl phosphoramidi cyanidic acid (TABUM);	(265) Ethylene diamine hydrochloride;
(212) Dimethyl phosphorochloridothioate;	(266) Ethylene flourohydrine;
(213) Dimethyl sulfolane (DMS);	(267) Ethylene oxide;
(214) Dimethyl Sulphide;	(268) Ethylene glycol dinitrate;
(215) Dimethylamine;	(269) Ethylene glycol;
(216) Dimethylaniline;	(270) Ethylene amine;
(217) Dimethylcarbonyl chloride;	(271) Ethylene di chloride;
(218) Dimethilan;	(272) Femamiphos;
(219) Dinitro O-cresol;	(273) Femitrothion;
(220) Dinitrophenol;	(274) Fensulphothion;
(221) Dinitrotoluene;	(275) Pluemetil;
(222) Dinoseb;	(276) Fluorine;
(223) Dinoterb;	(277) Fluoro 2-hydroxy butyric acid amid salt ester;
(224) Dioxane-p;	(278) Fluoroacetamide;
(225) Dioxathion;	(279) Fluoroacetic acid amide salts and esters;
(226) Dioxine N;	(280) Fluoroacetylchloride;
(227) Diphacinone;	(281) Fluorobutyric acid amide salt esters;
(228) Diphosphoramide octamethyl;	(282) Fluorocrotonic acid amides salts esters;
(229) Diphenyl methane di-isocyanate (MDI);	(283) Fluorouracil;
(230) Dipropylene Glycol Butyl ether;	(284) Fonofos;
(231) Dipropylene glycolmethylether;	(285) Formaldehyde;
(232) Disec-butyl peroxydicarbonate (Conc 80%);	(286) Formetanate hydrochloride;

(287) Formic acid;	(339) Ketene;
(288) Formoparanate;	(340) Lactonitrile;
(289) Formothion;	(341) Lead arsenite;
(290) Fosthiotan;	(342) Lead at high temp (molten);
(291) Fuberidazole;	(343) Lead azide;
(292) Furan;	(344) Lead styphanat;
(293) Galium Trichloride;	(345) Leptophos;
(294) Glyconitrile (Hydroxyacetonitrile);	(346) Lenisite;
(295) Guanyl-4-nitrosaminogunyl- 1-tetrazene;	(347) Liquified petroleum gas;
(296) Heptachlor;	(348) Lithium hydride;
(297) Hexamethyl terta-oxyacyclononate (Conc 75%);	(349) N-Dinitrobenzene;
(298) Hexachlorobenzene;	(350) Magnesium powder or ribbon;
(299) Hexachlorocyclohexan (Lindane);	(351) Malathion;
(300) Hexachlorocyclopentadiene;	(352) Maleic anhydride;
(301) Hexachlorodibenzo-p-dioxin;	(353) Malononitrile;
(302) Hexachloronaphthalene;	(354) Manganese Tricarbonyl cyclopentadiene;
(303) Hexafluoropropanone sesquihydrate;	(355) Mechlor ethamine;
(304) Hexamethyl phosphoroamide;	(356) Mephospholan;
(305) Hexamethylene diamine N N dibutyl;	(357) Mercuric chloride;
(306) Hexane;	(358) Mercuric oxide;
(307) Hexanitrostilbene 2 2 4 4 6 6;	(359) Mercury acetate;
(308) Hexene;	(360) Mercury fulminate;
(309) Hydrogen selenide;	(361) Mercury methyl chloride;
(310) Hydrogen sulphide;	(362) Mesitylene;
(311) Hydrazine;	(363) Methaacrolein diacetate;
(312) Hydrazine nitrate;	(364) Methacrylic anhydride;
(313) Hydrochloric acid (Gas);	(365) Methacrylonitrile;
(314) Hydrogen;	(366) Methacryloyl oxyethyl isocyanate;
(315) Hydrogen bromide;	(367) Methanidophos;
(316) Hydrogen cyanide;	(368) Methane;
(317) Hydrogen fluoride;	(369) Methanesulphonyl fluoride;
(318) Hydrogen peroxide;	(370) Methidathion;
(319) Hydroquinone;	(371) Methiocarb;
(320) Indene;	(372) Methonyl;
(321) Indium powder;	(373) Methoxy ethanol (2-methyl cellosolve);
(322) Indomethacin;	(374) Methoxyethyl mercuric acetate;
(323) Iodine;	(375) Methylacrylol chloride;
(324) Iridium tetrachloride;	(376) Methyl 2-chloroacrylate;
(325) Ironpentacarbonyl;	(377) Methyl alcohol;
(326) Iso benzan;	(378) Methyl amine;
(327) Isomyl alcohol;	(379) Methyl bromide (Bromomethane);
(328) Isobutyl alcohol;	(380) Methyl chloride;
(329) Isobutyro nitrile;	(381) Methyl chloroform;
(330) Isocyanic acid 3 4-dichlorophenyl ester;	(382) Methyl chloroformate;
(331) Isodrin;	(383) Methyl cyclohexene;
(332) Isofluorophosphate;	(384) Methyl disulphide;
(333) Isophorone diisocyanate;	(385) Methyl ethyl ketone peroxide (Conc. 60%);
(334) Isopropyl alcohol;	(386) Methyl formate;
(335) Isopropyl chlorocarbonate;	(387) Methyl hydrazine;
(336) Isopropyl formate;	(388) Methyl isobutyl ketone;
(337) Isopropyl methyl pyrazolyl dimethyl carbamate;	(389) Methyl isocyanate;
(338) Juglone (5-Hydroxy Naphthalene- 1, 4 dione);	(390) Methyl isothiocyanate;
	(391) Methyl mercuric dicyanamide;
	(392) Methyl Mercaptan;
	(393) Methyl Methacrylate;

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|--|--|
| (394) Methyl phencapton;                                 | (448) OO Diethyl S ethylsulphonylmethylphosphorothioate; |
| (395) Methyl phosphonic dichloride;                      | (449) OO Diethyl S ethylthiomethylphosphorothioate;      |
| (396) Methyl thiocyanate;                                | (450) Organo rhodium complex;                            |
| (397) Methyl trichlorosilane;                            | (451) Orotic acid;                                       |
| (398) Methyl Vinyl Ketone;                               | (452) Osmium tetroxide;                                  |
| (399) Methylene bis (2-chloroaniline);                   | (453) Oxabain;   |
| (400) Methylene chloride;                                | (454) Oxamyl;  |
| (401) Methylenebis-4, 4(2-chloroaniline);                | (455) Oxetane, 3, 3,-bis(chloromethyl);                  |
| (402) Metolcarb;   | (456) Oxidiphenoxarsine;                                 |
| (403) Mevinphos;   | (457) Oxy disuffoton;                                    |
| (404) Mezacarbate;                                       | (458) Oxygen (liquid);                                   |
| (405) Mitomycin C;                                       | (459) Oxygen difluoride;                                 |
| (406) Molybdenum powder;                                 | (460) Ozone;   |
| (407) Monocrotophos;                                     | (461) P-nitrophenol;                                     |
| (408) Morpholine;  | (462) Paraffin;  |
| (409) Muscinol;  | (463) Paraoxon (Diethyl 4 Nitrophenyl phosphate);        |
| (410) Mustard gas;                                       | (464) Paraquat;  |
| (411) N-Butyl acetate;                                   | (465) Paraquat methosulphate;                            |
| (412) N-Butyl alcohol;                                   | (468) Parathion;   |
| (413) N-Hexane;  | (467) Parathion methyl;                                  |
| (414) N-Methyl-N, 2, 4, 6-Tetranitroaniline;             | (468) Paris green;                                       |
| (415) Naphtha;   | (469) Penta borane;                                      |
| (416) Naphtha solvent;                                   | (470) Penta chloro ethane;                               |
| (417) Naphthalene;                                       | (471) Penta chlorophenol;                                |
| (418) Naphthyl amine;                                    | (472) Pentabromophenol;                                  |
| (419) Nickel carbonyl/nickel tetracarbonyl;              | (473) Pentachloro naphthalene;                           |
| (420) Nickel powder;                                     | (474) Pentadecyl-amine;                                  |
| (421) Nicotine;  | (475) Pentaerythritol tetranitrate;                      |
| (422) Nicotine sulphate;                                 | (476) Pentane;   |
| (423) Nitric acid;                                       | (477) Pentanone;   |
| (424) Nitric oxide;                                      | (478) Perchloric acid;                                   |
| (425) Nitrobenzene;                                      | (479) Perchloroethylene;                                 |
| (426) Nitrocellulose (dry);                              | (480) Peroxyacetic acid;                                 |
| (427) Nitrochlorobenzene;                                | (481) Phenol;  |
| (428) Nitrocyclohexane;                                  | (482) Phenol, 2, 2-thiobis (4, 6-Dichloro);              |
| (429) Nitrogen;  | (483) Phenol, 2, 2-thiobis (4 chloro 6 methyl phenol);   |
| (430) Nitrogen dioxide;                                  | (484) Phenol, 3-(1-methyl ethyl)-methylcarbamate;        |
| (431) Nitrogen oxide;                                    | (485) Phenyl hydrazine hydrochloride;                    |
| (432) Nitrogen trifluoride;                              | (486) Phenyl mercury acetate;                            |
| (433) Nitroglycerine;                                    | (487) Phenyl silatrane;                                  |
| (434) Nitropropane-1;                                    | (488) Phenyl thiourea;                                   |
| (435) Nitropropane-2;                                    | (489) Phenylene P-diamine;                               |
| (436) Nitroso dimethyl amine;                            | (490) Phorate;   |
| (437) Nonane;  | (491) Phosazetin;  |
| (438) Norbormide;  | (492) Phosfolan;   |
| (439) O-Cresol;  | (493) Phosgene;  |
| (440) O-Nitro Toluene;                                   | (494) Phosmet;   |
| (441) O-Toludine;  | (495) Phosphamidon;                                      |
| (442) O-Xylene;  | (496) Phosphine;   |
| (443) O/P Nitroaniline;                                  | (497) Phosphoric acid;                                   |
| (444) Oleum;   | (498) Phosphoric acid dimethyl (4-methyl thio) phenyl;   |
| (445) OO Diethyl S ethyl suph. methyl phos;              |  |
| (446) OO Diethyl S propythio methyl phosdithioate;       |  |
| (447) OO Diethyl S ethylsulphinylmethylphosphorothioate; |  |

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|---|--|
| (499) Phosphorothioic acid dimethyl S(2-Bis) Ester;   | (552) Quinaliphos;   |
| (500) Phosphorothioic acid methyl (ester);            | (553) Quinone;   |
| (501) Phosphorothioic acid, 00-Dimethyl S-(2-methyl); | (554) Rhodium trichloride;                                 |
| (502) Phosphorothioic, methyl-ethyl ester;            | (555) Salcomine;   |
| (503) Phosphorous;                                    | (556) Sarin;   |
| (504) Phosphorous oxychloride;                        | (557) Selenious acid;                                      |
| (505) Phosphorous pentaoxide;                         | (558) Selenium Hexafluoride;                               |
| (506) Phosphorous trichloride;                        | (559) Selenium oxychloride;                                |
| (507) Phosphorous penta chloride;                     | (560) Semicarbazide hydrochloride;                         |
| (508) Phthalic anhydride;                             | (561) Silane (4-amino butyl) diethoxy-meth;                |
| (509) Phylloquinone;                                  | (562) Sodium;  |
| (510) Physostigmine;                                  | (563) Sodium anthra-quinone-1-sulphonate;                  |
| (511) Physostigmine salicylate (1:1);                 | (564) Sodium arsenate;                                     |
| (512) Picric acid (2, 4, 6-trinitrophenol);           | (565) Sodium arsenite;                                     |
| (513) Picrotoxin;                                     | (566) Sodium azide;  |
| (514) Piperidine;                                     | (567) Sodium cacodylate;                                   |
| (515) Piprotal;                                       | (568) Sodium chlorate;                                     |
| (516) Pirinifos-ethyl;                                | (569) Sodium cyanide;                                      |
| (517) Platinous chloride;                             | (570) Sodium fluoro-acetate;                               |
| (518) Platinium tetrachloride;                        | (571) Sodium hydroxide;                                    |
| (519) Potassium arsenite;                             | (572) Sodium pentachloro-phenate;                          |
| (520) Potassium chlorate;                             | (573) Sodium picramate;                                    |
| (521) Potassium cyanide;                              | (574) Sodium selenate;                                     |
| (522) Potassium hydroxide;                            | (575) Sodium selenite;                                     |
| (523) Potassium nitride;                              | (576) Sodium sulphide;                                     |
| (524) Potassium nitrite;                              | (577) Sodium tellorite;                                    |
| (525) Potassium peroxide;                             | (578) Stannane acetoxy triphenyl;                          |
| (526) Potassium silver cyanide;                       | (579) Stibine (Antimony hydride);                          |
| (527) Powdered metals and mixtures;                   | (580) Strychnine;  |
| (528) Promecarb;                                      | (581) Strychnine sulphate;                                 |
| (529) Promurit;                                       | (582) Styphinic acid (2.4.6-trinitroresorcinol);           |
| (530) Propanesultone;                                 | (583) Styrene;   |
| (531) Propargyl alcohol;                              | (584) Sulphotec;   |
| (532) Propargyl bromide;                              | (585) Sulphoxide 3-chloropropyl octyl;                     |
| (533) Propen-2-chloro-1, 3-diou diacetate;            | (586) Sulphur dichloride;                                  |
| (534) Propiolactone beta;                             | (587) Sulphur dioxide;                                     |
| (535) Propionitrile;                                  | (588) Sulphur monochloride;                                |
| (536) Propionitrile, 3-chloro;                        | (589) Sulphur tetrafluoride;                               |
| (537) Propiophenone, 4-amino;                         | (590) Sulphur trioxide;                                    |
| (538) Propyl chloroformate;                           | (591) Sulphuric acid;                                      |
| (539) Propylene dichloride;                           | (592) Tellurium (Powder);                                  |
| (540) Propylene glycol, allylether;                   | (593) Tellurium hexafluoride;                              |
| (541) Propylene amine;                                | (594) TEPP (Tetraethyl pyrophosphate);                     |
| (542) Propylene oxide;                                | (595) Terbufos;  |
| (543) Prothoate;                                      | (596) Tert-Butyl alcohol;                                  |
| (544) Pseudosumene;                                   | (597) Tert-Butyl peroxy carbonate;                         |
| (545) Pyrazoxon;                                      | (598) Tert-Butyl peroxy isopropyl;                         |
| (546) Pyrene;   | (599) Tert-Butyl peroxyacetate (Conc =70%);                |
| (547) Pyridine;                                       | (600) Tert-Butyl peroxy pivalate (Conc =77%);              |
| (548) Pyridine, 2-methyl-3 -vinyl;                    | (601) Tert-Butyl peroxyiso-butylate;                       |
| (549) Pyridine, 4-nitro-I -oxide;                     | (602) Tetra hydrofuran;                                    |
| (550) Pyridine, 4-nitro- I -oxide;                    | (603) Tetra methyl lead;                                   |
| (551) Pyriminil;                                      | (604) Tetra nitromethane;                                  |
|   | (605) Tetra-chlorodibenzo-p-dioxin, 1, 2, 3, 7, 8, (TCDD); |



(606) Tetraethyl lead;  
 (607) Tetrafluoroethylene;  
 (608) Tetramethylene disulphotetramine;  
 (609) Thallic oxide;  
 (610) Thallium carbonate;  
 (611) Thallium sulphate;  
 (612) Thallous chloride;  
 (613) Thallous malonate;  
 (614) Thallous sulphate;  
 (615) Thiocarbazine;  
 (616) Thiocyanic acid, 2-(Benzothiazolyethio) methyl;  
 (617) Thiofamide;  
 (618) Thiometon;  
 (619) Thionazin;  
 (620) Thionyl chloride;  
 (621) Thiophenol;  
 (622) Thiosemicarbazide;  
 (623) Thiourea (2-chloro-phenyl);  
 (624) Thiourea (2-methyl phenyl);  
 (625) Tirpate (2, 4-dimethyl-1,3-di-thiolane);  
 (626) Titanium powder;  
 (627) Titanium tetra-chloride;  
 (628) Toluene;  
 (629) Toluene 2, 4-di isocyanate;  
 (630) Toluene 2, 6-di isocyanate;  
 (631) Trans-1, 4-di chloro-butene;  
 (632) Tri nitro anisole;  
 (633) Tri (Cyclohexyl) methylstannyl 1, 2, 4 triazole;  
 (634) Tri (Cyclohexyl) stannyl- 1 H- 1, 2, 3-triazole;  
 (635) Triaminotrinitrobenzene;  
 (636) Triamphos;  
 (637) Triazophos;  
 (638) Tribromophenol 2, 4, 6;  
 (639) Trichloro naphthalene;  
 (640) Trichloro chloromethyl silane;  
 (641) Trichloroacetyl chloride;  
 (642) Trichlorodichlorophenylsilane;  
 (643) Trichloroethyl silane;  
 (644) Trichloroethylene;  
 (645) Trichloromethane sulphenyl chloride;  
 (646) Trichloronate;  
 (647) Trichlorophenol 2, 3, 6;  
 (648) Trichlorophenol 2, 4, 5;  
 (649) Trichlorophenyl silane;  
 (650) Trichlorophon;  
 (651) Triethoxy silane;  
 (652) Triethylamine;  
 (653) Triethylene melamine;  
 (654) Trimethyl chlorosilane;  
 (655) Trimethyl propane phosphite;  
 (656) Trimethyl tin chloride;  
 (657) Trinitro aniline;  
 (658) Trinitro benzene;  
 (659) Trinitro benzoic acid;

(660) Trinitro phenetole;  
 (661) Trinitro-m-cresol;  
 (662) Trinitrotoluene;  
 (663) Tri orthocresyl phosphate;  
 (664) Triphenyl tin chloride;  
 (665) Tri (2-chloroethyl) amine;  
 (666) Turpentine;  
 (667) Uranium and its compounds;  
 (668) Valinomycin;  
 (669) Vanadium pentaoxide;  
 (670) Vinyl acetate monomer;  
 (671) Vinyl bromide;  
 (672) Vinyl chloride;  
 (673) Vinyl cyclohexane dioxide;  
 (674) Vinyl fluoride;  
 (675) Vinyl norbornene;  
 (676) Vinyl toluene;  
 (677) Vinylidene chloride;  
 (678) Warfarin;  
 (679) Warfarin sodium;  
 (680) Xylene dichloride;  
 (681) Xylidine;  
 (682) Zinc dichloropentanitrile;  
 (683) Zinc phosphide;  
 (684) Zirconium and compounds";

(ii) for SCHEDULE-2, the following Schedule shall be substituted, namely:—

#### "SCHEDULE-2

[See rules 2(a)(ii), 2(c), 2(da), 4(1)(b), 6(1)(c) and (d) and 7(1)]

#### ISOLATED STORAGE AT INSTALLATIONS OTHER THAN THOSE COVERED BY SCHEDULE 4

(a) The threshold quantities set out below relate to each installation or group of installations belonging to the same occupier where the distance between installations is not sufficient to avoid, in foreseeable circumstances, any aggravation of major accident hazards. These threshold quantities apply in any case to each group of installations belonging to the same occupier where the distance between the installations is less than 500 meters.

(b) For the purpose of determining the threshold quantity of a hazardous chemical at an isolated storage, account shall also be taken of any hazardous chemical which is:—

(i) in that part of any pipeline under the control of the occupier having control of the site, which

is within 500 metres of that site and connected to it;

(ii) at any other site under the control of the same occupier any part of the boundary of which is within 500 meters of the said site; and

(iii) in any vehicle, vessel, aircraft or hovercraft, under the control of the same occupier which is used for storage purpose either at the site or within 500 meters of it;

but no account shall be taken of any hazardous chemical which is in a vehicle, vessel, aircraft or a hovercraft used for transporting it.

TABLE

Sr. No	Chemicals	Threshold Quantities (tonnes)	
		For application of rules 4, 5, 7 to 9 and 13 to 15	For application of rules 10 to 12
(1)	(2)	(3)	(4)
(1)	Acrylonitrile	350	5,000
(2)	Ammonia	60	600
(3)	Ammonium nitrate (a)	350	2,500
(4)	Ammonium nitrate fertilizers (b)	1,250	10,000
(5)	Chlorine	10	25
(6)	Flammable gases as defined in Schedule 1, paragraph (b) (i)	50	300
(7)	Extremely flammable liquids as defined in Schedule 1, paragraph (b) (ii)	5000	50,000]
(8)	Liquid oxygen	200	2000
(9)	Sodium chlorate	25	250
(10)	Sulphur dioxide	20	500
(11)	Sulphur trioxide	15	100
(12)	Carbonyl chloride	0.750	0.750
(13)	Hydrogen sulphide	5	50
(14)	Hydrogen fluoride	4	50
(15)	Hydrogen cyanide	5	10
(16)	Carbon disulphide	20	200
(17)	Bromine	50	500
(18)	Ethylene oxide	5	501
(19)	Propylene oxide	5	50
(20)	2-Propenal (Acrolein)	20	200
(21)	Bromomethane (Methyl bromide)	20	200
(22)	Methyl isocyanate	0.150	0.150
(23)	Tetraethyl lead or tetramethyl lead	5	50
(24)	1, 2 Dibromoethane (Ethylene dibromide)	5	50
(25)	Hydrogen chloride (liquefied gas)	25	250
(26)	Diphenyl methane di-isocyanate (MDI)	20	200
(27)	Toluene di-isocyanate (TDI)	10	100
(28)	Very highly flammable liquids as defined in Schedule 1, paragraph (b) (iii)	7,000	7,000
(29)	Highly flammable liquids as defined in Schedule 1, paragraph (b) (iv)	10,000	10,000
(30)	Flammable liquids as defined in Schedule -1, paragraph (b) (v)	15,000	1,00,000



(a) This applies to ammonium nitrate and mixtures of ammonium nitrates where the nitrogen content derived from the ammonium nitrate is greater than 28 per cent by weight and to aqueous solutions of ammonium nitrate where the concentration of ammonium nitrate is greater than 90 per cent by weight.

(b) This applies to straight ammonium nitrate fertilizers and to compound fertilizers where the nitrogen content derived from the ammonium nitrate is greater than 28 per cent by weight (a compound-fertilizer contains ammonium nitrate together with phosphate and/or potash).";

(iii) for SCHEDULE-3, the following schedule shall be substituted, namely:—

"SCHEDULE-3

[See rules 2(a) (iii), 2(da), 6(1)(a) and (b), 7(1)]

**List of Hazardous Chemicals for the purposes of rules 5 and 7 to 15**

(a) The quantities set-out-below relate to each installation or group of installations belonging to the same occupier where the distance between the installations is not sufficient to avoid, in foreseeable circumstances, any aggravation of major-accident hazards. These quantities apply in any case to each group of installations belonging to the same occupier where the distance between the installations is less than 500 metres.

(b) For the purpose of determining the threshold quantity of a hazardous chemical in an industrial installation, account shall also be taken of any hazardous chemicals which is:—

(i) in that part of any pipeline under the control of the occupier having control of the site, which is within 500 metres of that site and connected to it;

(ii) at any other site under the control of the same occupier any part of the boundary of which is within 500 metres of the said site; and

(iii) in any vehicle, vessel, aircraft or hovercraft under the control of the same occupier which is used for storage purpose either at the site or within 500 metres of it;

but no account shall be taken of any hazardous chemical which is in a vehicle, vessel, aircraft or hovercraft used for transporting it.

PART I

**Named Chemicals**

TABLE

S. No.	Chemical	Threshold Quantity		CAS Number
		for application of of Rules 5, 7-9 and 13-15	for application of Rules 10-12	
(1)	(2)	(3)	(4)	(5)
GROUP 1-TOXIC SUBSTANCES				
(1)	Aldicarb	100 kg		116-06-3
(2)	4-Aminodiphenyl	1 kg		92-67-1
(3)	Amiton	1 kg		78-53-5
(4)	Anabasine	100 kg		495-52-0

(1)	(2)	(3)	(4)	(5)
(5)	Arsenic pentoxide, Arsenic (V) acid and salts	500 kg		
(6)	Arsenic trioxide, Arsenious (III) acid and salts	100 kg		
(7)	Arsine (Arsenic hydride)	10 kg		7784-42-1
(8)	Azinphos-ethyl	100 kg		2642-71-9
(9)	Azinphos-methyl	100 kg		86-50-0
(10)	Benzidine	1 kg		92-87-5
(11)	Benzidine salts	1 kg		
(12)	Beryllium (powders, compounds)	10 kg		
(13)	Bis (2-chloromethyl) sulphide	1 kg		505-60-2
(14)	Bis (chloromethyl) ether	1 kg		542-88-1
(15)	Carbophuran	100 kg		1563-66-2
(16)	Carbophenothion	100 kg		786-19-6
(17)	Chlorfenvinphos	100 kg		470-90-6
(18)	4-(Chloroformyl) morpholine	1 kg		15159-40-7
(19)	Chloromethyl methyl ether	1 kg		107-30-2
(20)	Cobalt (metal, oxides, carbonates, sulphides, as powders)	1000 kg		
(21)	Crimidine	100 kg		535-89-7
(22)	Cynthoate	100 kg		3734-95-0
(23)	Cycloheximide	100 kg		66-81-9
(24)	Demeton	100 kg		8065-48-3
(25)	Dialifos	100 kg		10311-84-9
(26)	OO-Diethyl S-ethylsulphinylmethyl phosphorothioate	100 kg		2588-05-8
(27)	OO-Diethyl S-ethylsulphonylmethyl phosphorothioate	100 kg		2588-06-9
(28)	OO-Diethyl S-ethylthiomethyl Phosphorothioate	100 kg		2600-69-3
(29)	OO-Diethyl S-isopropylthiomethyl phosphorodithioate	100 kg		78-52-4
(30)	OO-Diethyl S-propylthiomethyl phosphorodithioate	100 kg		3309-68-0
(31)	Dimefox	100 kg		115-26-4
(32)	Dimethylcarbamoyl chloride	1 kg		79-44-7
(33)	Dimethylnitrosamine	1 kg		62-75-9
(34)	Dimethyl phosphoramidocyanidic acid	1000 kg		63917-41-9
(35)	Diphacinone	100 kg		82-66-6
(36)	Disulfoton	100 kg		298-04-4
(37)	EPN	100 kg		2104-64-5
(38)	Ethion	100 kg		563-12-2
(39)	Fensulfothion	100 kg		115-90-2
(40)	Fluometil	100 kg		4301-50-2
(41)	Fluoroacetic acid	1 kg		144-49-0
(42)	Fluoroacetic acid, salts	1 kg		
(43)	Fluoroacetic acid, esters	1 kg		
(44)	Fluoroacetic acid, amides	1 kg		
(45)	4-Fluorobutyric acid	1 kg		462-23-7
(46)	4-Fluorobutyric acid, salts	1 kg		
(47)	4-Fluorobutyric acid, esters	1 kg		
(48)	4-Fluorobutyric acid, amides	1 kg		
(49)	4-Fluorobutyric acid	1 kg		37759-72-1
(50)	4-Fluorocrotonic acid, salts	1 kg		
(51)	4-Fluorocrotonic acid, esters	1 kg		
(52)	4-Fluorocrotonic acid, amides	1 kg		
(53)	4-Fluoro-2-hydroxybutyric acid, amides	1 kg		
(54)	4-Fluoro-2-hydroxybutyric acid, salts	1 kg		
(55)	4-Fluoro-2-hydroxybutyric acid, esters	1 kg		
(56)	4-Fluoro-2-hydroxybutyric acid, amides	1 kg		

(1)	(2)	(3)	(4)	(5)
(57)	Glycolonitrile (Hydroxyacetoneitrile)	100 kg		107-16-4
(58)	1, 2, 3, 7, 8, 9-Hexachlorodibenzo-p-dioxin	100 kg		194-08-74-3
(59)	Hexamethylphosphoramide	1 kg		680-31-91
(60)	Hydrogen selenide	10 kg		7783-07-5
(61)	Isobenzan	100 kg		297-78-9
(62)	Isodrin	100 kg		465-73-6
(63)	Juglone (5-Hydroxynaphthalene 1, 4 dione)	100 kg		481-39-0
(64)	4, 4-Methylenebis (2-chloroaniline)	10 kg		101-14-4
(65)	Methyl isocyanate	150 kg	150 kg	624-83-9
(66)	Mevinphos	100 kg		7786-34-7
(67)	2-Naphthylamine	1 kg		91-59-8
(68)	Nickel (metal, oxides, carbonates, sulphides, as powders)	1000 kg		
(69)	Nickel tetracarbonyl	10 kg		13463-39-3
(70)	Oxydisulfoton	100 kg		2497-07-6
(71)	Oxygen difluoride	10 kg		7783-41-7
(72)	Paraoxon (Diethyl 4-nitrophenyl phosphate)	100 kg		311-45-5
(73)	Parathion	100 kg		56-38-2
(74)	Parathion-methyl	100 kg		298-00-0
(75)	Pentaborane	100 kg		19624-22-7
(76)	Phorate	100 kg		298-02-2
(77)	Phosacetim	100 kg		4104-14-7
(78)	Phosgene (carbonyl chloride)	750 kg	750 kg	75-44-5
(79)	Phosphamidon	100 kg		13171-21-6
(80)	Phosphine (Hydrogen phosphate)	100 kg		7803-51-2
(81)	Promurit (1-(3, 4-dichlorophenyl)-3 -triazene-thio-carboxamide)	100 kg		5836-73-7
(82)	1, 3-Propanesultone	1 kg		1120-71-4
(83)	1 -Propen-2-chloro- 1, 3-diol diacetate	10 kg		10118-72-6
(84)	Pyrazoxon	100 kg		108-34-9
(85)	Selenium hexafluoride	10 kg		7783-79-1
(86)	Sodium selenite	100 kg		10102-18-8
(87)	Stibine (Antimony hydroxide)	100 kg		7803-52-3
(88)	Sulfotep	100 kg		3689-24-5
(89)	Sulphur dichloride	1000 kg		10545-99-0
(90)	Tellurium hexafluoride	100 kg		7783-80-4
(91)	TEPP	100 kg		107-49-3
(92)	2, 3, 7, 8-Tetrachlorodibenzo-p-dioxin (TCDD)	1 kg		1746-01-6
(93)	Tetramethylenedisulphotetramine	1 kg		80-12-6
(94)	Thionazin	100 kg		297-97-2
(95)	Tripate (2, 4-Dimethyl-1, 3-dithiolane-2-carboxaldehyde O-methylcarbamoyloxime)	100 kg		26419-73-8
(96)	Trichloromethanesulphonyl chloride	100 kg		594-42-3
(97)	1-Tri (cyclohexyl) stannyl-1 H-1, 2, 4-triazole	100 kg		41083-11-8
(98)	Triethylenemelamine	10 kg		51-18-3
(99)	Warfarin	100 kg		81-81-2
GROUP 2-TOXIC SUBSTANCES				
(100)	Acetonecyanohydrin (2-Cyanopropan-2-01)	200 t		75-86-5
(101)	Acrolein (2-Propenal)	20 t	200 t	107-02-8
(102)	Acrylonitrile	20 t	200 t	107-13-1
(103)	Allyl alcohol (Propen-1-01)	200 t		107-18-6
(104)	Allylamine	200 t		107-11-9

(1)	(2)	(3)	(4)	(5)
(105)	Ammonia	50 t	500 t	7664-41-7
(106)	Bromine	40 t	500 t	7726-95-6
(107)	Carbon disulphide	20 t	200 t	71-15-0
(108)	Chlorine	10 t	25 t	7782-50-5
(109)	Diphenyl methane di-isocyanate (MDI)	20 t	200 t	101-68-8
(110)	Ethylene dibromide (1, 2-Dibromoethane)	5 t	50 t	106-93-4
(111)	Ethyleneamine	50 t		151-56-5
(112)	Formaldehyde (concentration < 90%)	5 t	50 t	50-00-0
(113)	Hydrogen chloride (liquified gas)	25 t	250 t	7647-01-0
(114)	Hydrogen cyanide	5 t	20 t	74-90-8
(115)	Hydrogen fluoride	5 t	50 t	7664-39-3
(116)	Hydrogen sulphide	5 t	50 t	7783-06-4
(117)	Methyl bromide (Bromomethane)	20 t	200 t	74-83-9
(118)	Nitrogen oxides	50 t		11104-93-1
(119)	Propyleneamine	50 t		75-55-8
(120)	Sulphur dioxide	20 t	250 t	7446-09-5
(121)	Sulphur trioxide	15 t	75 t	7446-11-9
(122)	Tetraethyl lead	5 t		78-00-2
(123)	Tetramethyl lead	5 t	200 t	75-74-1
(124)	Toluene-di-isocyanate (TDI)	10 t	100 t	584-84-9

## GROUP 3—HIGHLY REACTIVE SUBSTANCES

(125)	Acetylene (ethyne)	5 t		74-86-2
(126)	a. Ammonium nitrate (1)	350 t	2500 t	6484-52-2
	b. Ammonium nitrate in the form of fertiliser (2)	1250 t		
(127)	2, 2-Bis (tert-butylperoxy) butane (concentration $\geq$ 70%)	5 t		2167-23-9
(128)	1, 1-Bis (tert-butylperoxy) cyclohexane (concentration $\geq$ 80%)	5 t		3006-86-8
(129)	Tert-butyl peroxyacetate (concentration $\geq$ 70%)	5 t		107-71-1
(130)	Tert-butyl peroxyisobutyrate (concentration $\geq$ 80%)	5 t		109-13-7
(131)	Tert-butyl peroxy isopropyl carbonate (concentration $\geq$ 80%)	5 t		2372-21-6
(132)	Tert-butyl peroxymaleate (concentration $\geq$ 80%)	5 t		1931-62-0
(133)	Tert-butyl peroxyipivalate (concentration $\geq$ 77%)	50 t		927-07-1
(134)	Dibenzyl peroxydicarbonate (concentration $\geq$ 90%)	5 t		2144-45-8
(135)	Di-sec-butyl peroxydicarbonate (concentration $\geq$ 80%)	5 t		19910-65-7
(136)	Diethyl peroxydicarbonate (concentration $\geq$ 30%)	50 t		14666-78-5
(137)	2, 2-dihydroperoxypropane (concentration $\geq$ 30%)	5 t		2614-76-8
(138)	Di-isobutyl peroxide (concentration $\geq$ 50%)	50 t		3437-84-1
(139)	Di-n-propyl peroxydicarbonate (concentration $\geq$ 80%)	5 t		16066-38-9
(140)	Ethylene oxide	5 t	50 t	75-21-8
(141)	Ethyl nitrate	50 t		625-58-1
(142)	3, 3, 6, 6, 9, 9 - Hexamethyl-1, 2, 4, 5-tert oxacyclononane (concentration $\geq$ 75%)	50 t		22397-33-7
(143)	Hydrogen	2 t	50 t	1333-74-0
(144)	Liquid Oxygen	200 t	2000 t	7782-44-7
(145)	Methyl ethyl ketone peroxide (concentration $\geq$ 60%)	5 t		1338-23-4
(146)	Methyl isobutyl ketone peroxide (concentration $\geq$ 60%)	50 t		37206-20-5
(147)	Peracetic acid (concentration $\geq$ 60%)	50 t		79-21-0
(148)	Propylene oxide	5 t	50 t	75-56-9
(149)	Sodium chlorate	25 t		7775-09-9

(1)	(2)	(3)	(4)	(5)
GROUP 4-EXPLOSIVE SUBSTANCES				
(150)	Barium azide	100 kg		18810-58-7
(151)	Bis (2, 4, 6-trinitrophenyl) amine	50 t		131-73-7
(152)	Chlorotrinitro benzene	50 t		28260-61-9
(153)	Cellulose nitrate (containing $\geq 12.6\%$ Nitrogen)	50 t		9004-70-0
(154)	Cyclotetramethylenetetranitramine	50 t		2691-41-0
(155)	Cyclotrimethylenetrinitramine	50 t		121-82-4
(156)	Diazodinitrophenol	10 t		7008-81-3
(157)	Diethylene glycol dinitrate	10 t		693-21-0
(158)	Dinitrophenol, salts	50 t		
(159)	Ethylene glycol dinitrate	10 t		628-96-6
(160)	1-Gyanyl-4-nitrosaminoguanyl-1-tetrazene	100 kg		109-27-3
(161)	2, 2, 4, 4, 6, 6-Hexanitrostilbene	50 t		20062-22-0
(162)	Hydrazine nitrate	50 t		13464-97-6
(163)	Lead azide	100 kg		13424-46-9
(164)	Lead styphnate (Lead 2, 4, 6-trinitroresorcinoxide)	100 kg		15245 44-0
(165)	Mercury fulminate	100 kg		20820-45-5
(166)	N-Methyl-N, 2, 4, 6-tetranitroaniline	50 t		479-45-8
(167)	Nitroglycerine	10 t	10 t	55-63-0
(168)	Pentaerythritol tetranitrate	50 t		78-11-5
(169)	Picric acid (2, 3, 6-Trinitrophenol)	50 t		88-89-1
(170)	Sodium picramate	50 t		831-52-7
(171)	Styphnic acid (2, 4, 6-Trinitroresorcinol)	50 t		82-71-3
(172)	1, 3, 5-Triamino-2, 4, 6-trinitrobenzene	50 t		3058-38-6
(173)	Trinitroaniline	50 t		26952-42-1
(174)	2, 4, 6-Trinitroanisole	50 t		606-35-9
(175)	Trinitrobenzene	50 t		25377-32-6
(176)	Trinitrobenzoic acid	50 t		35860-50-5
(177)	Trinitrocresol	50 t		28905-71-7
(178)	2, 4, 6-Trinitrophenitole	50 t		4732-14-3
(179)	2, 4, 6-Trinitrotoluene	50 t	50 t	118-96-7

## PART - II

Classes of substances as defined in PART-I of Schedule-1 and not specifically named in PART-I of this Schedule.

(1)	(2)	(3)	(4)
<b>Group 5 - Flammable substances</b>			
(1)	Flammable Gases	15T	200T
(2)	Extremely flammable liquids	1000T	5000T
(3)	Very Highly flammable liquids	1500T	10000T
(4)	Highly Flammable liquids which remains liquid under pressure	25T	200T
(5)	Highly Flammable liquids	2500T	20000T
(6)	Flammable liquids	5000T	50000T

By order and in the name of the Governor of Goa.

Vivek P. Marathe, Chief Inspector & ex officio Joint Secretary (Factories & Boilers).

Panaji, 29th September, 2015.

## Department of Personnel

**Order**

4/10/2014-PER/3316

On the recommendation of the Council of Ministers in the XVIIth Cabinet Meeting held on 28-8-2015, the Government of Goa is pleased to restore the pay scale of the post of State Director of Craftsmen Training in the upgraded pay scale in Pay Band-3 Rs. 15,600-39,100 + G.P. 7,600 with retrospective effect from 5-10-2011.

By order and in the name of the Governor of Goa.

R. Aga, Under Secretary (Personnel).

Porvorim, 28th September, 2015.

**Notification**

1/7/2015-PER

In exercise of the powers conferred by the proviso to Article 309 of the Constitution of India and in supersession of the Government Notification No. 1/27/2005-PER (Vol.II) dated 29-06-2005, published in the Official Gazette, Extraordinary, Series I No.13 dated 30-06-2005, the Governor of Goa hereby makes the following rules to regulate the recruitment to the Group 'C', Non-Gazetted, Non-Ministerial post of Accountant under the Directorate of Accounts, Government of Goa, namely:—

1. *Short title, application and commencement.*— (1) These rules may be called the Government of Goa, Directorate of Accounts, Group 'C', Non-Gazetted, Non-Ministerial post, Recruitment Rules, 2015.

(2) They shall apply to the post specified in column (1) of the Schedule to these rules (hereinafter called as the "said Schedule").

(3) They shall come into force from the date of their publication in the Official Gazette.

2. *Number, classification and scale of pay.*— The number of posts, classification of the said post and the scale of pay attached thereto shall

be as specified in columns (2) to (4) of the said Schedule:

Provided that the Government may vary the number of posts specified in column (2) of the said Schedule from time to time subject to exigencies of work.

3. *Method of recruitment, age limit and other qualifications.*— The method of recruitment to the said post, age limit, qualifications and other matters connected therewith shall be as specified in columns (5) to (13) of the said Schedule.

4. *Disqualification.*— No person who has entered into or contracted a marriage with a person having a spouse living or who, having a spouse living, has entered into or contracted a marriage with any person, shall be eligible for appointment to the service:

Provided that the Government may, if satisfied that such marriage is permissible under the personal law applicable to such person and the other party to the marriage and that there are other grounds for so doing, exempt any person from the operation of this rule.

5. *Power to relax.*— Where the Government is of the opinion that it is necessary or expedient so to do, it may, by order, for reasons to be recorded in writing, relax any of the provisions of these rules with respect to any class or category of persons.

6. *Saving.*— Nothing in these rules shall affect reservation, relaxation of age limit and other concessions required to be provided for Scheduled Castes and other special categories of persons in accordance with the orders issued by the Government from time to time in that regard.

By order and in the name of the Governor of Goa.

Yetindra M. Maralkar, Additional Secretary (Personnel).

Porvorim, 30th September, 2015.



## SCHEDULE

Name/ Designation of the post	Number of posts	Classifi- cation	Scale of pay	Whether selection post or non- selec- tion post	Age limit for direct recruits	Whether the benefit of added years of service is admissible under Rule 30 of CCS (Pension) Rules, 1972	Educational and other qualifications required for direct recruits	Whether age & educational qualifications prescribed for the direct recruits will apply in the case of promotees	Period of probation, if any	Method of recruitment, whether by direct recruit- ment or by promotion/ or by deputation/ transfer/contract and percentage of the vacancies to be filled by various methods	In case of recruit- ment by promotion/ deputation/ transfer, grades from which promotion/ deputation/ transfer is to be made	If a D.P.C. exists, what is its compo- sition	Circum- stances in which the Goa Public Service Commission is to be consulted in making recruitment
1	2	3	4	5	6	6 (a)	7	8	9	10	11	12	13
Accountant.	260 (2015) (Subject to variation depend- ent on work- load).	Group 'C', Non- Gaze- ted, Non- Minis- terial post.	PB-2 Rs. 9,300- 38,800 + Grade Pay Rs. 4,200/-.	Selec- tion.	Not exceed- ing 40 years (Relaxable for Govern- ment servants upto five years in accor- dance with the instruc- tions or orders issued by the Govern- ment from time to time).	No.	Essential: (1) Bachelor of Commerce or Bachelor of Arts with Economics, from a recognised University/ Institution. (2) Knowledge of Konkani.  Desirable: Knowledge of Marathi.	N. A.	Two years (The probation- er has to pass Account- ants Final Exami- nation during the period of probation).	Departmental recruitment: 50% failing which, by direct recruitment.  Direct recruitment: 50%.  Note: The candi- dates have to pass the Initial Recruitment ex- amination pre- scribed by the Government for the purpose.	Departmental recruitment: Accounts Clerk, Treasurer Grade-II, Treasurer Grade- III, Junior Steno- grapher, of the Directorate of Accounts, with two years regular service in the grade.  Note: The Depart- mental candidate has to pass the Initial Re- cruitment examina- tion prescribed by the Government for the purpose.	Group 'C', D.S.C.	N. A.



## Department of Sports and Youth Affairs

Directorate of Sports and Youth Affairs

**Notification**DSYA/YS/Scheme for Organization of State  
Youth Festival at-Zonal Level/2015

The following scheme is approved by the Government of Goa and is hereby published for general information of the public and shall come into force from the date of publication in the Official Gazette.

Scheme for Organization/Establishment  
of Adventure Institution in Goa

1. *Short title and commencement.*— This scheme shall be called as “Organization/Establishment of Adventure Institution in Goa”.

This scheme shall come into force from the date of its publication in the Official Gazette and shall remain in force up to revision of the scheme.

2. *Introduction.*— The scheme designed to provide financial support to the Youth Organization, Youth Institutions, Youth Groups/Youth Clubs to organize/conduct of various types of Youth Adventure Activities, Adventured Training, Awareness Camps, Seminars, Workshops, Slideshows, Exhibitions, Festivals, Demonstrations, Trekking, Mountaineering, Adventure Activities on Land, in Sea, in the River, in the Sky of Basic, Intermediate and Advance level in association with Directorate of Sports and Youth Affairs of the State. The Directorate of Sports and Youth Affairs will also organize such type of events and depute the State Youth Contingents to participate in various types of adventure expedition.

3. *Objectives of the scheme.*— The objective of the adventure activities is to create and foster amongst the youth a spirit of risk-taking, co-operative team work, the capacity of ready

and vital response to challenging situations and of endurance. This also provides a creative and happy outlet for the abundant energy, enthusiasm and imagination of youth. While all particular thrust on non-student young people in the rural areas. This scheme also intends to create and strengthen institutional structures to support adventure programmes in the age group of 15 to 35 years.

4. *Scope of the scheme.*— The scheme envisages the all round development of youth of the State specially by providing them the opportunity to expose themselves to the high risk activities and to inculcate spirit of adventure amongst them, to develop the sense of love and affection to the countryside and to impart the knowledge to the other segment of youth, also preparing themselves to face the challenges in life. The scheme also provides the opportunity to the youth of the State for self employment by providing guidance and organizing adventure based activities for the tourists visiting the State of Goa to explore the flora and fauna of the State.

5. *Eligibility.*— (i) The youth having aptitude and interest in adventure activities with the above objectives will be allowed to participate in the programme in the age group of 15 to 35 years.

(ii) The youth interested in participating should have experience of involvement in local adventure activities organized by various youth organizations in the State.

(iii) The deputation of Youth Contingent to the adventure activities will be made after conducting the selection trials for the participants in such kind of activities organized by the Department and by well reputed Institution.

• **Eligibility for recognized Institution for organizing adventure activities.**

(iv) The recognized Institution desiring to organize activities on land, in water, in the Sky should be registered under Society Registration

Act, 1860 and registered under Directorate of Sports and Youth Affairs, Government of Goa.

(v) Preference will be given to the programmes organized by Institutions having recognition of Indian Mountaineering Foundation (IMF), National Institute of Mountaineering (NIM), Atal Bihari Vajpayee Institute of Mountaineering and Allied Sports (ABVIMAS), Bharat Scouts and Guides Association and other Government recognized training Institutions.

(vi) The desiring Institution should not be defaulter of Directorate of Sports and Youth Affairs, Government of Goa for non submission of Utilization Certificate, Statement of Account, Reports of Activities or in any form for their receipt of previous grants.

6. *Quantum of Financial Assistance.*— The Department bears the total cost of organization, deputation of State Contingent while organizing the Adventure activities inclusive of travel to and fro by Bus/Train, refreshment, working lunch, internal transport, medical, insurance, hiring of equipment, adventure kits and gadgets, programme registration fees, remuneration to resource person and instructors and other expenses permissible as per rules.

7. *Pattern of assistance.*— (a) Pattern of assistance for adventure activities of Basic and Intermediate Level within India:

Under this category following will be the admissible items of expenditure:—

(i) *Travelling expenses:* From the Railway Station nearest to the place of stay/location of grantee up to the Railway Station nearest to the place of adventure and back in Sleeper Class of Mail/Express Train of Indian Railways. Additionally, for the case of land adventures, actual fare in a State Roadways non-deluxe bus to and fro journey for that part which is not connected by rail.

(ii) *Board and Lodging:* At the flat rate of Rs. 200/- per day per head for the whole

period of adventure activity including the journey days. The total duration of the activity including journey days should not exceed 30 days.

(iii) *Hiring of equipment:* Actual hiring charges if the necessary equipments are hired from any Government agency with adequate proof. Otherwise, grants for hiring/ purchase of equipment shall be restricted to Rs. 1000/- per person/per camp.

(iv) *Special allowances:* For water and sky adventures and activities on snow, special allowance up to Rs. 2000 per head for the period of adventure activity only to take care of special needs and as an incentive.

(v) *Maximum ceiling:* For any adventure activity under this programme the grant should not exceed Rs. 5.00 lakh for each programme.

(b) Pattern of assistance for adventure activities of advanced level within India:

Under this category following will be the admissible items of expenditure:—

(i) *Travelling expenses:* From the nearest Railway Station to the place of stay/location of grantee up to the Railway Station nearest to the place of adventure and back in Sleeper Class of Indian Railways. For places not connected by rail, actual fare in a State Roadways Deluxe bus/ordinary taxi as per the existing rate per km. traveled on road (to and fro) will be admissible for that part of the journey.

(ii) *Board and Lodging:* Rs. 500/- per day per head during the actual period of adventure and Rs. 200/- per day per head for the journey period or non-performing period in case of water and sky adventures.

(iii) The total duration of the activity including journey days should not exceed 30 days. However, under special circumstances like natural calamities beyond the control of the grantee, the duration may be extended

with the approval of the Secretary, Director, Directorate of Sports and Youth Affairs.

(iv) *Equipment charges*: Actual cost of purchase or hiring of equipment as per approved budget by the Department.

(v) *Porter charges*: Actual porter charges in case of Trekking/Mountaineering.

(vi) *Medical allowance*: Rs. 5,000/- per head as medical allowance.

(vii) *Number of beneficiaries*: In the question of calculation of the admissible grants, participants of the programme shall only be taken into account.

(viii) *Maximum ceiling*: For any particular adventure activity, under this programme, grant shouldn't exceed Rs. 10.00 lakhs. Number of activities in a particular year shall be restricted to two per category of land, water and air adventure.

8. *Establishment of Adventure Institution in Goa*.— The Project Section of Directorate of Sports and Youth Affairs which is solely entrusted with development of much needed Sports infrastructure in the State.

Under the scheme the Department undertake to develop the infrastructure by the process of land acquisition with required drawings and estimate from PWD and obtaining necessary Government approval and expenditure sanctions for taking up the work of construction of camp site.

The Department has developed a permanent camp site in Goa for the organizing various Youth Activities in Sateri Taluka. The camp site is being used for the NSS, NCC, adventure activities periodically.

9. *Relaxation of the provision of the scheme*.— The Government is empowered to relax all or any of the clauses provided in this scheme, if found deemed fit for reasons to be recorded.

10. *Interpretation of provision of the scheme*.— If any question arises regarding interpretation

in the scheme of any clause, word, expression or entire scheme, then the decision about the interpretation shall lie with the Government.

This has been issued with the concurrence of Finance Department under their U. O. No. 1400013014 dated 09-06-2015

By order and in the name of the Governor of Goa.

V. M. Prabhu Desai, Director (Sports & Youth Affairs).

Panaji, 14th September, 2015.

### Notification

DSYA/YS/Scheme for Organization of State Youth Festival at- Zonal Level/2015

The following scheme is approved by the Government of Goa and is hereby published for general information of the public and shall come into force from the date of publication in the Official Gazette.

### SCHEME FOR ORGANIZATION OF STATE YOUTH FESTIVAL AT-ZONAL LEVEL

1. *Short title and commencement*.— This scheme shall be called as "Organization of State Youth Festival at Zonal Level".

This scheme shall come into force from the date of its publication in the Official Gazette and shall remain in force up to revision of the scheme.

2. *Introduction*.— The State Youth Festival at Zonal Level will be organized within the State of Goa. Over 2000 participants to take part in the festival drawn from three taluka to form a zone of the State in order to promote National Integration through various activities like Cultural pageantry, Folk Dance, Singing, Yuva Kruti, Adventure activities, Youth Artist, NSS, Suvichar etc. performed by the youth in the age group of 15 to 29 years. The festival will be organized in 04 Zones. Three talukas will be clubbed together to make one

Zone. Schedule of the event is enclosed at Annexure "B".

3. *Objectives of the scheme.*— The State Youth Festival is launched in the State by the Directorate of Sports and Youth Affairs as a major activity under the programme of National Integration in the State. To attract more youth for participation in the festival, the Directorate of Sports and Youth Affairs, will organize the festival at Zonal Level in the same manner and in line with the State Youth Festival. The focus of the Zonal Festival is based on Cultural aspects and a number of other programmes covering a wide variety of youth activities which not only reflects the spirit of friendship but also peace and development. Besides all this, this festival provides a Statewide exposure to the youth for the expression and fulfillment of their cultural talents and aspiration. The participants/youth groups emerging at first place in the Zonal Level will be qualified for taking part in the State Youth Festival.

4. *Scope of the scheme.*— The scheme envisages the all round development of the youth and youth groups of the State specially by providing them the opportunity to exhibit their talents at this Zonal Youth Festival, besides developing a sense of Statehood and Nationalism amongst the youth in the way of National Integration.

5. *Eligibility.*— The youth groups/individuals youth of the State of Goa in the age group of 15 to 29 years of age are eligible to participate in the Zonal Youth Festival irrespective of the youth from organised or non organized sector to compete in various competitive events and participate in non competitive events.

6. *Quantum of financial assistance.*— The Department bears the total cost of organization while organizing the Zonal Youth Festival inclusive of travel to and from by Bus/Train, refreshment, working lunch, internal transport, costumes, stage decorations, cut-outs, medical, insurance, hiring of musical instruments, musicians and sets etc.

7. *Pattern of assistance.*— Organization of State Youth Festival at Zonal Level under this scheme follows certain admissible items of expenditure:

(i) *Travelling expenses:* From Directorate of Sports and Youth Affairs or the place of stay/ location of participant up to the Bus terminus to venue of Zonal Youth Festival and back by Bus or IIInd Class Train.

(ii) Expenditure to be incurred on organization of Zonal Youth Festival on prize money, refreshments, lunch, dinner, stage, decoration, pandal, sound system, trophies/ mementoes, photography, video recording, remuneration to the Judges and Organizing Committee members etc., advertisement publicity, generator etc.

(iii) Hire of hall, auditorium, chairs, furniture, general transport etc. other necessary equipments to be provided for the organization of Zonal Youth Festival.

(iv) *Maximum ceiling:* For any Zonal Youth Festival under this programme the sanction should not exceed Rs. 25.00 lakhs.

8. *Relaxation of the provision of the scheme.*— The Government is empowered to relax all or any of the clauses provided in this scheme, if found deemed fit for reasons to be recorded.

9. *Interpretation of provision of the scheme.*— If any question arises regarding interpretation in the Scheme of any clause, word, expression or entire scheme, then the decision about the interpretation shall lie with the Government.

This has been issued with the concurrence of Finance Department under their U. O. No. 140001409 dated 13-10-2014.

By order and in the name of the Governor of Goa.

V. M. Prabhu Desai, Director (Sports & Youth Affairs).

Panaji, 14th September, 2015.

## ANNEXURE 'B'

**SCHEDULE OF THE EVENTS AT ZONAL LEVEL YOUTH FESTIVAL**

Sr. No.	Name of the Event	Time Duration	Level of Competition
1.	Folk Dance	8-10 mins	State & National
2.	Folk Song	5-7 mins	State & National
3.	Classical Vocal Hindustani	5-10 mins	State & National
4.	Sitar	7-10 mins	State & National
5.	Tabla	7-10 mins	State & National
6.	Harmonium (Light)	7-10 mins	State & National
7.	Guitar	7-10 mins	State & National
8.	Violin	5-10 mins	State & National
9.	Flute	5-10 mins	State & National
10.	Bharathanatyam	5-10 mins	State & National
11.	Kathak	8-10 mins	State & National
12.	Elocution (Hindi/English)	2-4 mins	State & National
13.	One Act Play (Hindi/English)	20-30 mins	State & National
14.	Street Play	15 mins	State Level
15.	Monologue	3-5 mins	State Level
16.	Tal Jagor	5-7 mins	State Level
17.	Rangoli Competition	2 to 3 hrs	State Level
18.	Poster Competition	1 hr	State Level
19.	Photography	3 hr	State Level
20.	Young Artist	15 mins	State Level
21.	Yuva Kruti	Full day	State Level
22.	Power point presentation	5 to 7 mins (preparation time 3 hrs)	State Level
23.	Traditional dress Competition	Full day	State Level
24.	Adventure Activities	Full Day	State Level



## Department of Women &amp; Child Development

Directorate of Women &amp; Child Development

**Notification**

2-277-LL-2015-DW &amp; CD(Part-I)/03835

Read: (1) Notification No. 2/279/LL/2012/ /DW&CD/2562 dated 06-07-2012 published in the Official Gazette No. 16, Series I, dated 19-07-2012.

(2) Notification No. 2/279/LL/2012/ /DW&CD/2969 dated 07-08-2012 published in the Official Gazette No. 19, Series I, dated 09-08-2012; and

(3) Notification No. 2/279/LL/2012/ /DW&CD/4162 dated 22-04-2013 published in the Official Gazette No. 4, Series I, dated 25-04-2013.

The Government of Goa is pleased to amend and re-publish the "Laadli Laxmi Scheme", as herein as under:

**LAADLI LAXMI SCHEME**

*Preamble to the scheme.*— In a society, where a girl child is often seen to be a financial burden, this scheme is intended to reduce the financial burden thereby addressing the undesirable tendency of female foeticides, and thus helping to arrest the declining female sex ratio in the State. This scheme further intends to ensure that the girl child does not become a burden for the parent or guardian during her marriage. This scheme should not be construed or misunderstood as an encouragement to the practice of giving dowry in any way.

Preamble of the scheme may be substituted and read as under:—

*Preamble to the scheme.*— In a society, where a girl child is often seen to be a financial burden, this scheme is intended to reduce the financial burden thereby addressing the undesirable tendency of female foeticides, and

thus helping to arrest the declining female sex ratio in the State. This scheme further intends to ensure that the girl child does not become a burden for the parent or guardian during her higher education or for her entrepreneurship or for her marriage. This scheme should not be construed or misunderstood as an encouragement to the practice of giving dowry in any way.

*I. Short title and commencement.*— (1) This scheme shall be called "Laadli Laxmi Scheme".

(2) The scheme shall come into force with immediate effect.

*II. Eligibility and other conditions.*— (1) Any girl who fulfils all of the following conditions is eligible to apply:

(a) born in the State of Goa;

(b) resident of Goa for the last fifteen years; and

(c) (i) whose at least one of the parents is born in Goa and is also a resident of Goa for the last fifteen years; or

(ii) whose one of the parents is residing in Goa for last twenty five years:

Provided that a girl, who is born outside Goa, shall be eligible if she is:

(a) resident of Goa for the last fifteen years;

(b) educated in Goa; and

(c) (i) whose at least one of the parents is born in Goa and is also a resident of Goa for the last fifteen years; or

(ii) whose one of the parents is residing in Goa for last twenty five years.

(2) If any doubt arises regarding eligibility of any, the same shall be decided by a Committee consisting of the following:

(i) Secretary to Government of Goa in charge of Department of Women and Child Development as Chairperson,

(ii) One Social Worker to be appointed by the Government as Member,

(iii) Additional/Joint Secretary to Government of Goa in charge in the Department of Finance as Member, and

(iv) Director, Directorate of Women and Child Development as Member Secretary.

(3) The decision of the above Committee shall be final and binding. No appeal or request for reconsideration of decision shall be allowed under the scheme.

(4) All applications received from a girl child who is an orphan or a destitute child or who is born outside a legitimate wedlock or an adopted girl child or any other case which is covered under the objective of the scheme; shall be referred to the Committee mentioned above, if the application is made by the guardians or the Institution/Organisations which is taking care of the child.

(4)(A): In case if an applicant is unable to produce documents pertaining to parent's birth, residence, etc. on account of their opposition to her marriage, such an application shall be placed before the Committee for decision.

(5) The beneficiaries shall be grouped into two categories, namely:—

(a) Those applicants who attain the age of majority i.e. 18 years on or after 1-4-2012, and

(b) Those who have already attained the age of 18 years before 1-4-2012 and are in the age group of 19 to 40 years.

III. *Mode of operation.*— (1) The beneficiaries under the scheme shall be paid Rs. 1.00 lakh as financial assistance, by means of bank fixed deposit, jointly in the name of the Director of Women and Child Development and the applicant (the girl).

(2) The fixed deposit shall be renewed annually automatically on maturity, alongwith

the amount of interest accrued, till the date of claim by the applicant as per scheme or until the age of 40 years whichever is earlier.

Sub-clause (2) of clause III of the scheme may be substituted and read as under:—

“The fixed deposit shall be renewed annually automatically on maturity, along with the amount of interest accrued, till the date of claim by the applicant as per the scheme or claim for the purpose of higher education or for entrepreneurship or for marriage purpose or until the age of 40 years whichever is earlier”.

IV. *Application procedure.*— (1) The applicant who attains the age of majority i.e. 18 years on or after 1st April, 2012, [i.e. those beneficiaries covered under clause 2(5)(a) above] may apply to the Director of Women and Child Development, Panaji-Goa, in the prescribed form (“Annexure I” to this scheme), complete in all respects, along with two passport size photographs and the following documents:

(i) Attested copy of the Birth Certificate of the applicant.

(ii) Attested copy of any document as a proof of 15 years residence of the applicant in the State of Goa. In lieu of the Residence Certificate, the previous School Leaving Certificate and the current Bonafide Student Certificate issued by the recognized Educational Institution in which the girl is presently studying can also be produced. However, in case of girls who discontinued education at school level, the gap period i.e., from the time of discontinuation of education till completion of 18 years of age/marriage as the case may be, may be proved by production of residence certificate. In case of graduates, the Certificates of passing of Xth, XIIth and Graduation is adequate evidence.

(iii) 15 years or 25 years Residence Certificate of the parent(s) as the case may



be. In lieu of the Residence Certificate, any documentary evidence to prove the residence for the specified period can also be produced which may include:—

(a) The land records i.e. tenancy rights; mundcarial rights; occupancy rights, etc;

(b) Employment certificate; or

(c) Any such records to the satisfaction of the Committee.

(iv) Birth Certificate of the parent(s). If no birth certificate is available one of the following documents can be produced showing the details namely the date and place of Birth of the parent(s):

(a) Baptism certificate;

(b) School leaving certificate of the parent(s) etc.;

(c) Any document which establishes that one of the grandparents of the girl has lived in Goa around the time of the date of birth claimed by the parent(s); or

(d) Any such records, which establishes the date of birth of the parent(s).

(v) Attested copy of the Aadhar card if any, and

(vi) An affidavit in the format as given in “Annexure II” to this scheme.

(vii) In case of a girl whose father/mother is in service either with the State Government or the Central Government or the public sector undertakings, in lieu of the certificate of residence such applicant may produce the service certificate of 25 years issued by the Head of the Department. However, the girl should be born in Goa and should have studied in Goa up to Xth class.

*Note 1:* The Aadhar card will be compulsory for all applicants after 01-04-2013. However, the

Government by separate Order may relax the requirement of producing the Aadhar card and such other certificate(s), for a further period of time, as may be prescribed in the said Order.

*Note 2:* The application form (Annexure-I) shall be serially numbered and issued by the designated Offices notified by the Director of Women and Child Development/designated branches of the bank concerned. Application forms in any other format or proforma or reprographic copies of the same shall not be accepted.

*Note 3:* The application form (Annexure-I) shall be signed by the applicant in the presence of either the Member of Legislative Assembly, the Member of Parliament, Government Officer (not below the rank of Additional/Special Secretary to the Government of Goa) or the District Magistrate.

(2) In case of those beneficiaries who have already attained the age of 18 and above before 01-04-2012 [i.e. those beneficiaries covered under clause 2(5)(b) above] and have got/are getting married hereinafter, may apply to the Director of Women and Child Development, Panaji-Goa, in the prescribed form, in “Annexure-I” of this scheme with all the documents listed in clause 4(1) above along with following additional documents;

(i) Attested copy of the Civil Marriage Registration Certificate (which may also include the first registration certificate) provided the certificate is dated on or after 01-04-2012 only.

(3) The application shall be submitted within 180 days, either from the date of publication of this scheme in the Official Gazette or from the date of attaining the age of 18 years or from the date of issue of Civil Marriage Registration Certificate. All applications received beyond the specified period of 180 days shall be rejected.

(4) The application duly filled and complete in all respect, received by the Directorate of Women and Child Development, shall be scrutinised and sanctioned by the Director of Women and Child Development, in the chronological order in which application is received in his office.

(5) The applicant shall have to open an account in the bank/financial institution as declared by the Government, in any of its branches in the State of Goa.

(6) In order to receive the money after civil marriage, the beneficiary shall personally present herself before the designated officer(s) or the Director of the Directorate, Women and Child Development for issue of withdrawal order/letter, which in turn can be presented in the bank/financial institution for withdrawal of the money/amount due and payable. The withdrawal order/letter shall be issued based on the submission of the Civil Marriage Registration Certificate (which may also include the first registration certificate).

(7) If the girl who has availed the benefits under the scheme, on attaining the age of 21 years intends to withdraw the said amount for her use in business/profession or for her further studies, such cases shall be placed before the Committee for decision.

Sub-clause (7) of clause IV of the scheme may be substituted and read as under:—

“If the girl who has availed the benefits under the scheme and on attaining the age of 21 years intends to withdraw the said amount for her use in higher education or for entrepreneurship such cases shall be placed before the Committee for decision.

Those applicants who wish to avail the amount for the purpose of higher education or for entrepreneurship should apply through the Department in the prescribed Form ‘A’ and ‘B’ also available at the Taluka Offices of this Department. The requisite forms duly complete in all respects along with the relevant documents to be submitted directly to the Department within the period of one year from the attainment of 21 years”.

*V. Other conditions.*— (1) In the event of death of the beneficiary before the marriage, the amount in the fixed deposit shall be paid by the bank/financial institution concerned to the

Director of Women and Child Development, who shall deposit the same into an appropriate Government account.

(2) A separate account shall be opened with one of the bank/financial institution concerned to be identified by the Government for implementation of the scheme, which shall prepare a fixed deposit in the name of the applicant as per the sanction order issued by the Director, Women and Child Development, from time to time.

(3) The money under the fixed deposit shall be permitted to be withdrawn from the bank/financial institution, provided the beneficiary produces the withdrawal order/letter from the Director, Women and Child Development or any other authorised official and also personally present herself before the bank officials.

(4) The benefits under the scheme shall be given only once in the lifetime of each beneficiary.

(5) The unpaid money under the fixed deposit shall be credited back to the Government along with the interest accrued thereon and no family members/co-signatory/guardian, as the case may be, shall have right/claim of whatsoever on the same.

(6) In the event, there is no claim by the beneficiary till attaining the age of 40 years, the fixed deposit shall be closed and the amount shall be credited back to the Government along with the interest accrued thereon. No further assistance of any nature shall be provided to the concerned.

(7) This scheme does not confer any right on any one merely on application made under the scheme, for claiming the benefits under this scheme and denial of the benefits under the scheme, after the same has been examined by the Director of Women and Child Development as well as the Committee constituted under clause 2(2) above, shall not be disputed.

(8) The disbursement of benefits under this scheme shall be subject to the availability of funds provided for the purpose annually by means of budgetary support.

VI. *Power to relax.*— (1) For removal of any difficulties in the implementation of the scheme, there shall be a four member Committee constituted as in clause 2(2) above.

(2) The decision of the Committee shall be final and binding on all concerned.

(3) The Government shall have the power to amend, modify and cancel any part or whole of the scheme at any time.

By order and in the name of the Governor of Goa.

*Deepali D. Nailk*, Director & ex officio Joint Secretary (W&CD).

Panaji, 24th September, 2015.

FORM - 'A'

BANK COPY

## Application Form for Withdrawal of Claim for Higher Education/ /Entrepreneurship/Marriage under 'LAADLI LAXMI' Scheme

Passport size  
Photograph of  
the applicant  
duly attested  
by the Gazet-  
ted Officer.

1. \*Name of the applicant (Girl): .....  
(As specified on birth certificate) (Surname) (Name) (Middle name)

2. Applicant's Date of Birth:-



(dd/mm/yyyy)

3. \*Name of the Applicant's (i) Mother: .....

(ii) Father: .....

(iii) Guardian: .....

#### 4. Withdrawal of Laadli Laxmi claim:-

a. Higher Education (specify): .....

b. Entrepreneurship (specify): .....

c. Marriage purpose (Date of Civil Marriage): .....

5. Residential address (in full):-

House No.: ..... Ward No.: .....

Street/Bldg. name: ..... City/Village: .....

Constituency: ..... Taluka: ..... District: .....

Post Office: ..... Pin code: .....

6. \*Contact details: (i) Landline: ..... (ii) Mobile: .....

(iii) e-mail: .....

7. EPIC number

[illegible]

8. Sanction Letter No. and date: .....

9. Fixed Deposit Account No. and date

[illegible]

10. Name of the Bank and Branch: .....

**Declaration**

I, the undersigned, hereby declare that the information given above is true and correct, and nothing stated is false and *I have not been benefited with this scheme earlier*. I shall be personally responsible for any false and incorrect information/documents, for which the authorities shall be at liberty to take penal action as deem fit against me including filing criminal case.

Date:

(Name &amp; Signature of the Applicant)

**DOCUMENTS ENCLOSED:-**

1. Birth Certificate duly self attested.
2. Higher Education purpose:-
  - (a) Prospectus/Course details/Brochure of the recognised university.
  - (b) Certificate of the last exam passed/marksheet.
  - (c) Details of the fees structure.
  - (d) Original Fixed Deposit.
  - (e) Receipt of the amount received by the beneficiary.
3. For Entrepreneurship purpose:-
  - (a) Details of the project proposals.
  - (b) Details of the infrastructure/premises/layout.
  - (c) Registration/Licence/NOC from competent authority.
  - (d) Original Fixed Deposit.
  - (e) Receipt of the amount received by the beneficiary.
4. For Marriage purpose:-
  - (a) Civil Marriage Certificate.
  - (b) Original Fixed Deposit.
  - (c) Receipt of the amount received by the beneficiary.

Department Order No. 2/ / /LL/2015/DWCD/ dated

**FOR OFFICE USE ONLY**

Authorisation to the Bank

Date: .....

To,

The Branch Manager/Authorised Officer of  
 ..... (name of Bank)

Sir/Madam,

Your are authorised to release an amount of Rs. 1,00,000/- along with the interest accrued thereon to Ms. .... whose details have been verified, in the form of cash payment for Higher Education/Entrepreneurship/Marriage purpose.

Director  
 Directorate of Women & Child Development



## DOCUMENTS ENCLOSED:-

1. Birth Certificate duly self attested.
2. Higher Education purpose:-
  - (a) Prospectus/Course details/Brochure of the recognised university.
  - (b) Certificate of the last exam passed/marksheet.
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  - (a) Details of the project proposals.
  - (b) Details of the infrastructure/premises/layout.
  - (c) Registration/Licence/NOC from competent authority.
  - (d) Original Fixed Deposit.
  - (e) Receipt of the amount received by the beneficiary.
4. For Marriage purpose:-
  - (a) Civil Marriage Certificate.
  - (b) Original Fixed Deposit.
  - (c) Receipt of the amount received by the beneficiary.

Placed before the Committee under clause II (2) of the Laadli Laxmi Scheme

Approved:-

Rejected:-

Remarks if any:

.....

Director

Date:-

Directorate of Women & Child Development

## RECEIPT

Received with thanks from Director of Women & Child Development, Panaji a sum of Rs. 1,00,000/- (Rupees one lakh only) along with the interest towards .....

Signature:-

Date:-

Name:- .....

Place:-

[www.goaprintingpress.gov.in](http://www.goaprintingpress.gov.in)

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